

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1. (Currently amended)      A logistics control information system to process logistics control information for controlling logistics of cargoes, said system comprising:

        a device used for entering information required for customs procedures including a bill of lading (B/L), an invoice (I/V) and a packing list (P/L) at least information related to cargoes to be exported;

        a device used for creating an electronic document and a manifest, data required for the customs procedures, based on said information required for customs procedures and verifying consistency between data included in the manifest, the B/L, the I/V, and the P/L by referring to a consistency collation rules table, wherein the consistency collation rules table is to cross-reference data to be verified with manifest data, B/L data, I/V data, and P/L data;

a device used for, in response to verifying the consistency of the electronic document, transmitting said electronic document data to a customs information system via a network;

        a device ~~which receives~~ for receiving ~~a result of an~~ examination result by said customs information system on said transmitted electronic document ~~transmitted~~; and

        a device ~~which transmits~~ for transmitting said received examination result ~~received~~ to an information processing device of a concerned party ~~concerned~~, wherein the concerned party is to enter ~~which entered~~ at least said information required for the customs procedures.

2. (Cancelled)

3. (Original)    A logistics control information system according to claim 1, wherein said information processing device of a party concerned is an information system that is

owned by at least one of an exporter, a custom-house broker, a nonvessel operating common carrier (NVOCC) and a carrier.

4. (Original) A logistics control information system according to claim 1, wherein said information on cargoes to be exported includes information to specify said cargoes, loading port information of said cargoes, and destination information of said cargoes.

5. (Original) A logistics control information system according to claim 1, wherein part of information on said cargoes to be exported is entered as at least two different types of data among packing list data, shipping instruction data, invoice data and bill of lading data as electronic document data.

6. (Original) A logistics control information system according to claim 5, wherein, if data entry of part of said information on cargoes to be exported is divided and executed a plurality of times to deal with said electronic document data, parts of said information that are entered said plurality of times are cross-referenced.

7. (Original) A logistics control information system according to claim 5, wherein said part of said information on cargoes to be exported is entered and stored as said at least two different types of data.

8. (Currently amended) A logistics control information system to process logistics control information for controlling logistics of cargoes, said system comprising:

means for entering ~~at least~~ information on cargoes to be exported, wherein the information includes a bill of lading (B/L), an invoice (I/V), and a packing list (P/L);

means for entering electronic document[[s]] data and a manifest, ~~that is~~ required for customs procedures of said cargoes;

means for checking consistency of information on said cargoes entered and said electronic document data entered by referring to a consistency collation rules table, wherein the consistency collation rules table is to cross-reference data to be verified with manifest data, B/L data, I/V data, and P/L data; and

means for, in response to verifying the consistency of the electronic document, transmitting said electronic document data to a customs information system via a network ~~when the consistency is verified by said checking means.~~

9. (Original) A logistics control information system to process logistics control information for controlling logistics of cargoes according to claim 8, said system including a device used for receiving an examination result of said electronic document data transmitted to said customs.

10. (Original) A logistics control information system to process logistics control information for controlling logistics of cargoes according to claim 9, said system including means for transmitting said examination result received to an information processing device that is connected to means for entering said electronic document data.

11. (Cancelled)

12. (Currently amended) A logistics control information method for processing logistics control information for controlling logistics of cargoes by using a computer, said method comprising the steps of:

entering information required for customs procedures including a bill of lading (B/L), an invoice (I/V), and a packing list (P/L) ~~at least information~~ on cargoes to be exported;

creating an electronic document and a manifest, ~~data~~ required for the customs procedures based on said information required for the customs procedures;

verifying consistency between data included in the manifest, the B/L, the I/V, and the P/L by referring to a consistency collation rules table, wherein the consistency collation rules table is to cross-reference data to be verified with manifest data, B/L data, I/V data, and P/L data;

in response to verifying the consistency of the electronic document, transmitting said ~~created~~ electronic document data to said customs information system via a network;

receiving a result of examination conducted by said customs information system on said transmitted electronic document; and

transmitting said received examination result to at least an information processing device of a concerned party concerned which entered , wherein the concerned party is to enter said information required for the customs procedures.

13. (Cancelled)

14. (Original) A logistics control information method for processing logistics control information for controlling logistics of cargoes according to claim 12, wherein said information processing device of the party concerned is an information system that is owned by at least one of an exporter, a custom-house broker, a nonvessel operating common carrier (NVOCC) and a carrier.

15. (Original) A logistics control information method for processing logistics control information for controlling logistics of cargoes according to claim 12, wherein part of said information on cargoes to be exported is entered as at least two different types of data among packing list data, shipping instruction data, invoice data and bill of lading data as electronic document data.

16. (Original) A logistics control information method for processing logistics control information for controlling logistics of cargoes according to claim 15, wherein, if data entry of part of said information on cargoes to be exported is divided and executed a plurality of times to deal with said electronic document data, parts of said information that are entered said plurality of times are cross-referenced.

17. (Original) A logistics control information method for processing logistics control information for controlling logistics of cargoes according to claim 15, wherein part of said information on cargoes to be exported is further entered and are stored as said two different types of data.

18. (New) A logistics control information system according to claim 1, wherein said information required for the customs procedures comprises document data necessary to process a transaction extracted from a database.

19. (New) A logistics control information system according to claim 18, wherein the B/L, the I/V, and the P/L are extracted from the database as an I/V number of the I/V is equal to a P/L number of the P/L and exporter information of the B/L is equal to exporter information of the I/V.

20. (New) A logistics control information system to process logistics control information for controlling logistics of cargoes according to claim 8, wherein said information on cargoes to be exported comprises document data necessary to process a transaction extracted from a database.

21. (New) A logistics control information system to process logistics control information for controlling logistics of cargoes according to claim 20, wherein the B/L, the I/V, and the P/L are extracted from the database as an I/V number of the I/V is equal to a P/L number of the P/L and exporter information of the B/L is equal to exporter information of the I/V.

22. (New) A logistics control information method for processing logistics control information for controlling logistics of cargoes according to claim 12, wherein said information required for the customs procedures comprises document data necessary to process a transaction extracted from a database.

23. (New) A logistics control information method for processing logistics control information for controlling logistics of cargoes according to claim 22, wherein the B/L, and the I/V, and the P/L are extracted from the database as an I/V number of the I/V is equal to a P/L number of the P/L and exporter information of the B/L is equal to exporter information of the I/V.